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## **DECLASS REVIEW by NIMA/DOD**

TCS 2901/65 G-MB - 250/65 8 April 1965 Copy\_#\_

4	MEMORANDUM FOR: Ch	ief, Military Divi	sion, OCI	•
25X1A	ATTENTION :		Theatre Forces Branch	•
·	THRU : Ch	ief, RB/RG/CGS	•	·
4.7 -	FROM : Ch	nief, Photographic	Intelligence Division, CI	A
	SUBJECT : St	atus of Military I	Forces Near the Sino-Sovie	t Border
<u>.</u>		Requirement No. CIA/PID/GMB Mer	C-D15-82,191 (Project No no dated 16 February 1965,	• 30134-5) GMB 103/65
25X1D	1. In partial fulfillment of Requirement No. C-D15-82,191 (30134-5), a search of all portions of the Sino-Soviet border covered on 25X11 was carried out in accordance with the prescribed procedure of analysing each new mission in an attempt to determine possible changes in the type or level of military activity occuring within a 150 nm radius of the border.			
25X1D	2. covered portions of the Sino-Soviet border area from the Turkestan Military District to the Far East Military District. Approximately 20% of the border area was programed for photographic coverage. Inclement weather in the target zones limited interpretable coverage 10% or less.			
	3. The major border areas that were covered were limited to the Sino-Soviet border east of Lake Baykal. Medium to heavy cloud cover precluded an analysis of border targets west of Lake Baykal.			
25X1D	area (49 35N-117 26E) and the Blagoveshchensk (50 16N-127 30E) to Vladivostok (43 07N-131 55E) Sino-Soviet border area in the Far East. There has been no significant change to ground force military installations noted in these			
25X1D 25X1D	areas since			
20/10	Amur River Valley I	the entire Sino-So Region. The milit 6 27E) was covered	overed only one target wiviet border from Turkesta ary barracks and training by good quality, cloud-fraining a rail line serves the K	n to the area at ree photography.
25X1D	revea	ls that Kyakhta is	not rail-served. Activi	ty in the

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CONTROL CHOCAM ONLY

# HANDLE VIA TALENT-KEYHOLE
CONTROL SYSTEM ONLY

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Kyakhta training areas appears to be at a low level during the winter months. Previously unidentified firing ranges and trench systems are clearly visable however, earlier photography of sufficient quality is not 25X1D available for a comparative analysis that would allow a dating of the trenches and ranges. 25X1D also covered portions of the border area east of Chita, the Blagoveshchensk area, the Khabarovsk area and the Iman area. significant change to military ground force facilities were noted. Coverage of the Mongolian Republic was less than 1% of the total 25X1D area of Mongolia on 8. A continuing analysis of the Otpor (49 38N-117 19E)/Manchou-li 25X1D 35N-117 26E) Sino-Soviet border area on 25X1D has revealed the following changes 25X1D to Reference No. a. Comparative photographic Coverage of the above referenced missions indicates that the physical facilities in the barracks area south of Manchou-li and that the overall complexes of Otpor and Manchou-li have not significantly changed since the initial interpret-25X1D able coverage Some trenching is visible on either side of the border on however, the poor ground resolution of 25X1D early KEYHOLE missions (11-20 feet) precludes the identification of 25X1D trenching with a width of less than 15 feet. defines extensive trenching and weapon emplacements on either side of These trenches and emplacements appear to be the Sino-Soviet border. 25X1D inactive. of this area c. Comparative photographic coverage since 25X1D further indicates that there has been no build-up of either billeting or equipment on either side of the border. d. A dating of the trench systems and gun emplacements cannot be established prior to the initial interpretable photographic coverage 25X1D 25X1A The photo analysis on this project was performed by CIA/PID/GAB, who may be contacted on ext. 3446 for any additional information. This memo is in partial response to the referenced requirement.

25X1A

- 2 -

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